

A New *Euphoria* from Texas
(Coleoptera: Scarabaeidae).

By MARK ROBINSON, Philadelphia, Pennsylvania.

***Euphoria casselberryi*, n. sp.**

Shape oblong, shining, except elytra and posterior edges of pronotum and apex of scutellum. Piceous, elytra pale yellowish brown except the suture, margins and a few spots on the first costae. Pronotum with a median stripe expanding on each end and a stripe along the anterior three-quarters of the margin of pale yellowish brown.

Clypeus longer than broad, parallel, anterior angles rounded, apical margin feebly emarginate. Head coarsely and densely punctate, clothed with long yellowish pubescence.

Pronotum broader than long, narrower in front, sides in posterior half parallel, base slightly emarginate. Disk moderately convex, surface densely regularly punctate except a smooth place along basal margin. Pubescence rather long and erect. Scutellum coarsely punctured on each side near the base.

Elytral disk feebly convex, vaguely bicostate and sparsely punctured, each puncture bearing a moderately long yellowish hair. Pygidium feebly convex, rugose and clothed with pale yellow hairs.

Body beneath and legs clothed with long yellowish hairs. Metasternal button round and hairy in front. Abdomen rather coarsely punctured.

Anterior tibiae tridentate. Antennal club about as long as the stem.

Length, 14.0 mm.; breadth, 7.0 mm.

Type: ♂, Davis Mountains, TEXAS, June 30, 1930 (G. P. Engelhardt). In author's collection.

Paratypes: 3 ♂, same data, June 30, 1931, and June, (W. T. Davis) (G. P. Engelhardt).

Casselberryi resembles the Mexican species *azita* Janson, but differs, among other things, by having a shining thorax and lacking the two spots on each side of the median line on the pronotum. I take pleasure in naming this species after my good friend Mr. R. C. Casselberry.